

The figure displays three stacked chromatograms, labeled (A), (B), and (C), showing the separation of Ovalbumin and Trypsin Inhibitor over a 35-minute period. The x-axis represents time in minutes, with major ticks at 0, 5, 10, 15, 20, 25, 30, and 35. The y-axis represents detector response, with the baseline at the bottom of each trace.

- Trace (A):** Shows two distinct peaks. The first peak, labeled "Ovalbumin", is at approximately 15 minutes. The second peak, labeled "Trypsin Inhibitor", is at approximately 24 minutes.
- Trace (B):** Shows two distinct peaks. The first peak, labeled "Ovalbumin", is at approximately 15 minutes. The second peak, labeled "Trypsin Inhibitor", is at approximately 24 minutes.
- Trace (C):** Shows two distinct peaks. The first peak, labeled "Ovalbumin", is at approximately 15 minutes. The second peak, labeled "Trypsin Inhibitor", is at approximately 24 minutes.

FIG. 1